

ABSTRACT OF THE DISCLOSURE

A resilient switch contact for a key switch device includes a unitary conductive body that has first and second mounting end portions disposed in a first plane and spaced apart from each other in a first direction, 5 a central operating portion disposed in a second plane spaced apart from the first plane in a second direction transverse to the first direction and further disposed between the first and second mounting end portions, and 10 first and second intermediate buffer portions, each of which interconnects a respective one of the first and second mounting end portions to a respective one of two ends of the central operating portion that are opposite to each other in the first direction.